
System Reports

The System Reports messages, appear during normal system operation. Some are warning messages and indicate an action must be taken. Others are information messages that indicate system activity and progress.

SRPT messages

SRPT0720 x	ROM OS x: Cold start. Running on CP x
SRPT0721 x y	ROM OS x: Cold start. Running OS version x created on y.
SRPT0722	ROM OS x: Loading “diskos” from f0/p/os/diskos.
SRPT0723	ROM OS x: Loading “diskos” from f0/diskos.
SRPT0724	ROM OS x: Loading “diskos” from f1/p/os/diskos.
SRPT0725	ROM OS x: Loading “diskos” from f1/diskos.
SRPT0726	ROM OS x: Loading “diskos” from p/os/diskos.
SRPT0727	ROM OS x: Loading “diskos” from p/diskos.
SRPT0730 x y z	OS x cold start. Release y. Created z.
SRPT0731 x y z	OS x warm start. Release y. Created z. Last cold start: date. Last warm start: date
SRPT0750	INI x: on side x due to cold start.
SRPT0751	INI x: on side x due to {reason}. Previous INI: {side} due to {reason}. INIs since switchover: x. INIs since cold start: x
SRPT0752	INI x: INI completed in y seconds.

SRPT0754	INI due to "x". Previous INI: "y". INIs since cold start: z
SRPT0770	TOD x: Midnight job server starts on side x. Number of jobs to do: y.
SRPT0771	TOD x: Midnight job server restarts on side x. Reason: error in job {name}. Skipping first y jobs.
SRPT0772	TOD x: Skipping midnight job {name}.
SRPT0773	TOD x: Starting midnight job {name}.
SRPT0774	TOD x: Midnight jobs completed on side x.
SRPT0775	TOD x: Midnight jobs partially completed. Job list corrupted. Action: Consider Warm Start.
SRPT0780	RST x: Manual INIT in progress.
SRPT0781	RST x: Warm Start in progress. Reason: {x}
SRPT0782	RST x: Cold Start in progress. Reason: {x}
SRPT0783	RST x: Restart threshold exceeded for task {name}.
SRPT0784	RST x: Warning: unregistered task being restarted.
SRPT0785	RST x: Task being deleted. Task ID {name}.
SRPT0786	RST x: Task being restarted. Task ID {name}.
SRPT0787	RST x: System recovery failure: Task {name}. Action: Reload the system with the Manual Reload button (bottom).
SRPT0788	RST x: Restart subsystem failure (no automatic restart). Action: Reload the system with the Manual Reload button (bottom).
SRPT0789	RST x: Exception caused task restart: TID {x}, vec {y}, pc {z}.
SRPT4500 x	Skipping slot X. Cannot calculate address to check for CP with cable.
SRPT4501 x	Skipping slot X. Cannot get card ID.
SRPT4502	CP Single Mode: Timeout waiting for response from remote CP. Action: Check that both CPs have the same number of SIMMs.

SRPT4503	CP Single Mode: Remote processor is not CP. Action: Be sure remote processor is CP.
SRPT4504	CP Single Mode: CP redundancy impossible. No CP to CP cable.
SRPT4505	CP Single Mode: CP redundancy impossible. There is no remote power. Action: Check CE power supply on remote Core module. Be sure the CP to CP cable is properly connected.
SRPT4506	CP Single Mode: CP redundancy impossible. Both shelves have the same ID. Action: Set the JB4 jumper on the backplane so both sides match.
SRPT4507	CP Single Mode: CP redundancy impossible. Both switches are in MAINT. Action: Check that at least one of the CP Norm/Maint switches is in Norm mode (up).
SRPT4508	CP Single Mode: could not synchronize CSA space.
SRPT4509	Could not set CP semaphore bit (side x).
SRPT4510	CP Single Mode: memory shadow test failed. Action: Reseat or replace the Standby CP.
SRPT4511 x	Cannot open BIC window (slot x). Cannot check for CP cable.
SRPT4512 x	Cannot close BIC window (slot x).
SRPT4513 x	Could not get CP semaphore bit (side x).
SRPT4514 x	Skipping slot x, cannot calculate address to see if CP bit is set.
SRPT4515	Unable to find the active CMDU.
SRPT4516	Unable to find the diskos.sym file.
SRPT4517 x	CP: Switching from CPU x to preferred side.
SRPT4538	LDR: Inconsistencies in boundaries of previous sl1 load.
SRPT4539	LDR: Inconsistencies in boundaries of previous ovl load.
SRPT4540	LDR: Error loading SL-1 file into memory.
SRPT4541	LDR: Error loading overlay file into memory.

SRPT4542	LDR: Error in loading, last address {n}.
SRPT4543	LDR: Error returned from segInit2{n}.
SRPT4544	LDR: Error getting dloPathFileName for ovlres. Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4545	LDR: Unable to open {file name}. Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4546	LDR: Error sl1_start_addr {n}, last sl1_prot_address {x}.
SRPT4547	LDR: Error initializing SL-1 pool and data area.
SRPT4548	LDR: Error getting dloPathFileName for ovlres. Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4549	LDR: Unable to open {file name}. Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4550	LDR: Error in loading, last SL-1 address {n}.
SRPT4551	LDR: Overlay start address {n} overlaps end of SL-1 area {x}.
SRPT4552	LDR: Error ovl_start_addr {n}, last_ovl_prot_addr {x}.
SRPT4553	LDR: Error initializing overlay data area.
SRPT4554	LDR: Error calling ovlres entry.
SRPT4555	LDR: Invalid parameter to ldrNextPage, address {n}.
SRPT4556	LDR: Seek error while loading (OVL or INSTALL) code file.
SRPT4557	LDR: Error reading a_out header from file (OVL or INSTALL). Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4558	LDR: Invalid a_out header in file.

SRPT4559	Error reading link header. Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4560	LDR: Invalid link header in file.
SRPT4561	LDR: IModule not linked to page boundary.
SRPT4562	LDR: Seek error while loading (OVL or INSTALL) code file. Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4563	LDR: Error reading a_out header into memory (OVL or INSTALL). Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4564	LDR: Error reading text segment from disk into memory (OVL or INSTALL). Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4565	LDR: Error reading data segment from disk into memory (OVL or INSTALL). Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4566	LDR: Seek error while loading SL-1 code. Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4567	LDR: Error reading a_out file from SL-1 file. Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4568	LDR: Invalid a_out header in SL-1 file.
SRPT4569	Error reading link header from file. Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4570	LDR: Invalid link header in file.
SRPT4571	Module not linked to page boundary.

SRPT4572	LDR: Seek error while loading code. Reload the system with the Manual Reload button. Action: Reinstall software from installation disks.
SRPT4573	LDR: Error reading a_out header from disk into memory. Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4574	LDR: Error reading text segment from disk into memory. Action: Reload the system with the Manual Reload button. Reinstall software from installation disks.
SRPT4575	LDR: Invalid data segment in SL-1 module.
SRPT4576	Error access in code file. Reload the system with the Manual Reload button. Action: Reinstall software from installation disks.
SRPT4577	LDR: Error reading data segment from disk into memory. Action: Reload the system with the Manual Reload button.
SRPT4578	LDR: Invalid a_out header in memory (OVL or INSTALL).
SRPT4579	LDR: Invalid link header in memory (OVL or INSTALL).
SRPT4580	LDR: End of Protected data = x (OVL or INSTALL).
SRPT4581	LDR: Unprotected data start x overlaps Unprotected data end at y (OVL or INSTALL).
SRPT4582	LDR: Error copying data from Protected memory to Unprotected memory for static modules. Action: Reinitialize the system with the INIT button.
SRPT4583	LDR: Invalid a_out header in memory.
SRPT4584	LDR: Invalid link header in memory.
SRPT4585 x	LDR: End of Protected data = x.
SRPT4586 x y	LDR: Unprotected data start x overlaps Protected data end at y.
SRPT4587	LDR: Error copying data from Protected memory to Unprotected memory for SL1 modules. Action: Reinitialize the system with the INIT button.

SRPT4588	Auxiliary processor has been reset.
SRPT4589	System security device is not functioning or has been removed.
SRPT4590	System security device problem has been resolved.
SRPT4591	PDT password reset failed. Action: Contact NT support.
SRPT4592	PDT password reset successful.
SRPT4593	PDT password file restored from backup.
SRPT4594	Unable to mount device because of Database Upgrade Tool or an incompatible PCMCIA card has been inserted on device a: or b: Action: Contact your technical support group.